

09/830691

Search results

## Refine Search

## Search Results -

Terms	Documents
L3 and vector\$ near10 linear	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L6

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Interrupt

## Search History

DATE: Wednesday, August 10, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
<u>L6</u>	L3 and vector\$ near10 linear	1	<u>L6</u>
<u>L5</u>	L3 and electroporat\$	7	<u>L5</u>
<u>L4</u>	L3 and cycloheximide near5 resist\$	1	<u>L4</u>
<u>L3</u>	L2 and ribosom\$ near5 (DNA\$ or polynucleotide\$ or nucleic near acid\$)	23	<u>L3</u>
<u>L2</u>	phaffia near rhodozyma	264	<u>L2</u>
<u>L1</u>	p-haffia near rhodozyma	0	<u>L1</u>

END OF SEARCH HISTORY

Your wildcard search against 10000 terms has yielded the results below.

***Your result set for the last L# is incomplete.***

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

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**Search Results - Record(s) 1 through 23 of 23 returned.**

- ☐ 1. [20040091958](#). 30 Oct 01. 13 May 04. Recombinant materials for carotenoid production. Van Ooijen, Albert Johnnes Joseph, et al. 435/69.1; 435/190 435/254.2 435/320.1 435/483 536/23.2 C12P021/02 C07H021/04 C12N009/04 C12N001/18 C12N015/74.
- ☐ 2. [20040003430](#). 20 Mar 03. 01 Jan 04. 4-ketocarotenoids in flower petals. Hauptmann, Randal, et al. 800/282; 424/778 A01H001/00 C12N015/82 A61K035/78.
- ☐ 3. [20030190734](#). 08 May 03. 09 Oct 03. Isoprenoid production. Hoshino, Tatsuo, et al. 435/193; 435/189 435/194 435/320.1 435/325 435/67 435/69.1 536/23.2 C12N009/02 C12N009/10 C12N009/12 C07H021/04 C12P021/02 C12N005/06 C12P023/00.
- ☐ 4. [20030077691](#). 01 Feb 02. 24 Apr 03. Astaxanthin synthase. Hoshino, Tatsuo, et al. 435/67; 435/189 435/252.3 435/320.1 435/69.1 536/23.2 C12P023/00 C07H021/04 C12N009/02 C12N001/21 C12P021/02.
- ☐ 5. [20030054523](#). 09 Aug 01. 20 Mar 03. Isoprenoid production. Hoshino, Tatsuo, et al. 435/193; 435/131 435/252.3 435/320.1 435/69.1 536/23.2 C12P009/00 C12N009/10 C07H021/04 C12N001/21 C12P021/02 C12N015/74.
- ☐ 6. [20030049720](#). 24 May 01. 13 Mar 03. Process for producing carotenoids and biological materials useful therefor. Hoshino, Tatsuo, et al. 435/67; 435/254.1 435/254.2 435/258.1 C12P023/00 C12N001/16 C12N001/18 C12N001/10.
- ☐ 7. [20030044886](#). 11 Feb 02. 06 Mar 03. Process for producing carotenoid pigments. Tsubokura, Akira, et al. 435/67; 435/252.3 C12P023/00 C12N001/21.
- ☐ 8. [20020168703](#). 01 Dec 00. 14 Nov 02. Process for the manufacture of carotenoids and biologically useful materials thereof. Hoshino, Tatsuo, et al. 435/67; 435/252.3 435/254.2 C12P023/00 C12N001/21 C12N001/18.
- ☐ 9. [6872556](#). 08 May 03; 29 Mar 05. Isoprenoid production. Hoshino; Tatsuo, et al. 435/193; 435/252.3 435/254.2 435/320.1 435/325 435/67 536/23.2 585/351 585/614. C12N00910 C07H02104 C07C01118 C07C40300 C12P02300.
- ☐ 10. [6869773](#). 01 Dec 00; 22 Mar 05. Process for the manufacture of carotenoids and biologically useful materials thereof. Hoshino; Tatsuo, et al. 435/67; 435/189 435/252.3 435/252.35 435/254.11 435/254.4 435/320.1 435/6 536/23.1 536/23.2 536/23.74. C12N00120 C12N00114 C12P02300 C07H02104.
- ☐ 11. [6825002](#). 11 Feb 02; 30 Nov 04. Process for producing carotenoid pigments. Tsubokura; Akira, et al. 435/67; 435/244 435/252.1. C12P023/00.

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- ☐ 12. [6706278](#). 23 May 01; 16 Mar 04. Pigment- containing materials to be added to feeds. Tsubokura; Akira, et al. 424/442; 435/252.1 435/67. C12P023/00 C12N001/12 A23K001/17.
- 
- ☐ 13. [6696293](#). 24 May 01; 24 Feb 04. Process for producing carotenoids and biological materials useful therefor. Hoshino; Tatsuo, et al. 435/440; 435/254.11 435/320.1 435/471 536/23.1 536/23.2 536/23.7. C12N015/00 C12N001/16 C07H021/04.
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- ☐ 14. [6586202](#). 09 Aug 01; 01 Jul 03. Isoprenoid production. Hoshino; Tatsuo, et al. 435/67; 435/232 435/252.3 435/252.33 435/320.1 435/325 536/23.2. C12N009/88 C12N015/74 C07H021/04.
- 
- ☐ 15. [6365386](#). 03 Mar 00; 02 Apr 02. Astaxanthin synthase. Hoshino; Tatsuo, et al. 435/183; 435/252.3 435/320.1 435/6 536/23.2. C12N009/00 C12N001/20 C12N015/00 C12Q001/68 C07H021/04.
- 
- ☐ 16. [6329141](#). 19 Nov 98; 11 Dec 01. Methods for transforming *Phaffia* strains, transformed *Phaffia* strains so obtained and recombinant DNA in said methods. Van Ooijen; Albert Johannes Joseph, et al. 435/6; 435/200 435/254.2 435/320.1 435/483 435/69.1 536/23.1 536/24.1 536/24.3 536/24.5. C12Q001/68 C12P021/02.
- 
- ☐ 17. [6284506](#). 06 May 99; 04 Sep 01. 3-Hydroxy-3-methylglutaryl-CoA reductase polynucleotides in isoprenoid production. Hoshino; Tatsuo, et al. 435/190; 435/252.3 435/254.11 435/320.1 435/325 435/419 435/67 435/69.1 536/23.1 536/23.2. C12N009/04.
- 
- ☐ 18. [6265186](#). 10 Dec 99; 24 Jul 01. Yeast cells comprising at least two copies of a desired gene integrated into the chromosomal genome at more than one non-ribosomal RNA encoding domain, particularly with *Kluyveromyces*. Swinkels; Bart Willem, et al. 435/69.1; 435/254.2 435/483. C12P021/06 C12N001/16 C12N015/63.
- 
- ☐ 19. [5935808](#). 29 Jul 97; 10 Aug 99. Carotenoid-producing bacterial species and process for production of carotenoids using same. Hirschberg; Joseph, et al. 435/67; 435/252.1. C12P023/00.
- 
- ☐ 20. [5840528](#). 23 Jun 95; 24 Nov 98. Transformation of *phaffia rhodozyma*. Van Ooyen; Albert Johannes Joseph. 435/69.1; 435/254.2 435/320.1 435/471 435/71.1 536/23.1 536/24.1. C12P021/06 C12N001/19 C12N015/64 C12N015/11.
- 
- ☐ 21. [5607839](#). 19 Jul 94; 04 Mar 97. Bacteria belonging to new genus process for production of carotenoids using same. Tsubokura; Akira, et al. 435/67; 435/252.1. C12P023/00.
- 
- ☐ 22. [WO009723633A1](#). 23 Dec 96. 03 Jul 97. IMPROVED METHODS FOR TRANSFORMING PHAFFIA STRAINS, TRANSFORMED PHAFFIA STRAINS SO OBTAINED AND RECOMBINANT DNA IN SAID METHODS. VERDOES, JAN CORNELIS, et al. C12N015/81; C12N001/16 C07K014/39 C12N009/02 C12N015/53 C12N015/52 C12N015/60 C12P023/00 C12N001/21.
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- ☐ 23. [WO 200026387A](#). Novel vector comprising a cyclohexamide-resistance gene and a ribosomal DNA useful for the transformation of *Phaffia rhodozyma*. CHOI, E, et al. C12N001/19 C12N015/09 C12N015/31 C12N015/79 C12N015/81 C12N001/19 C12R001/645.
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Terms	Documents
L2 and ribosom\$ near5 (DNA\$ or polynucleotide\$ or nucleic near acid\$)	23

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